



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
WASHINGTON, D.C. 20231

AF3403
PATENT
210/102-D1

Inventor: Robert D. Fish

Serial No: 08/719,683

Filed: September 26, 1996

For: Integrated Drying of Feedstock
Feed to Integrated Combined-
cycle Gasification Plant

Examiner: Louis J. Casaregola

Art Unit: 3403

RECEIVED
97 JUN -2 AM 11:08
GROUP 340

RESPONSE AFTER FINAL

The Honorable Commissioner
of Patents and Trademarks
Washington, D.C. 20231

Dear Sir:

This paper responds to the Office Action dated 05/21/97, paper no. 7. Please enter the following:

IN THE CLAIMS

6. (Twice Amended) A system for utilizing a moisture containing feedstock as a fuel source, comprising:

- a feedstock drying unit;
- a feedstock gasification unit;
- a feed moving said feedstock from said drying unit to said gasification unit;
- a heating unit;
- a drying medium essentially comprising [a] high pressure nitrogen [inert gas];

*Do Not
Put on
File
R.D.F.*

CERTIFICATE OF MAILING (37 CFR 1.8a)

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with the U.S. Postal Service on the date shown below with sufficient postage as First Class Mail with sufficient postage, in an envelope addressed to the Commissioner of Patents and Trademarks, Box AF, Washington, DC 20231.

Robert D. Fish
ROBERT D. FISH

Dated: May 27, 1997